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GeForce Graphics

NVIDIA GEFORCE GTX

Main Characteristics

▸ NVIDIA Maxwell GPU architecture
▸ NVIDIA® TXAA™ technology
▸ GPU Boost 2.0
▸ NVIDIA® PhysX® technology
▸ NVIDIA FXAA™ technology
▸ NVIDIA® Adaptive Vertical Sync
▸ NVIDIA® Surround™
▸ Microsoft DirectX 11.2 API (feature level 11_0)
▸ NVIDIA® 3D Vision®-Ready
▸ NVIDIA® CUDA™
▸ PCI Express 3.0 support
▸ OpenGL 4.4 support
▸ OpenCL™ support
▸ NVIDIA SHIELD™-ready

GEFORCE® GTX 750

Performances Features

▸ **Bus connector :** PCI Express® 3.0
▸ **Outputs :** Dual DVI, miniHDMI

▸ **CUDA Cores :** 512
▸ **Memory Capacity :** 1 GB GDDR5
▸ **Memory Interface :** 128-bit

▸ **Base Clock :** 1 020 MHz
▸ **Boost Clock :** 1 085 MHz
▸ **Memory Speed :** 5 GBps

▸ **Memory Bandwith :** 80 GB/seconds

Minimum System Requirements

▸ PCI Express-compliant motherboard with one
dual-width x16 graphics slot
▸ Minimum 400 W or greater system power supply
(with a minimum 12 V current rating of 20 A)
▸ 300 MB of available hard-disk space
▸ 2GB system memory (4GB or higher recommended)
▸ Microsoft Windows 7, Windows Vista, or Windows XP
Operating System (32 or 64-bit)
▸ DVD-ROM drive or Internet connection

Ordering Informations / Warranty

▸ **Skus and EAN**

REFERENCE	EAN CODE
GF750GTX1GEPB	3536403343309

▸ **Packaging Contents**
▸ PNY GeForce GTX 750 graphics card
▸ Driver DVD
▸ Quick Install Guide

▸ **3 Years Manufacturer Warranty**

For more information, visit : www.pny.eu